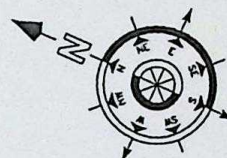




NOTE :-

- ALL OTHER PARAMETRES OF BUILDING
BYELAWS 2020 WILL BE APPLICABLE.



SCALE : 1CM = 3.0 Mtrs

for auction only

The diagram illustrates a four-panel book layout. Each panel is a square with a side length of $12M$. The panels are labeled as follows:

- Panel 1 (Leftmost): P. No. E - 92
- Panel 2: P. No. E - 93
- Panel 3: P. No. E - 94
- Panel 4 (Rightmost): P. No. E - 95

Dimensions and margins are indicated by dashed lines and arrows:

- Each panel has a width of $12M$ and a height of $12M$.
- The distance from the left edge of a panel to the left edge of its dashed inner rectangle is $3M$.
- The distance from the right edge of a panel to the right edge of its dashed inner rectangle is $3M$.
- The distance from the top edge of a panel to the top edge of its dashed inner rectangle is $3M$.
- The distance from the bottom edge of a panel to the bottom edge of its dashed inner rectangle is $4.5M$.
- The distance between the right edge of one panel and the left edge of the next panel is $3M$.

ROAD 24.0 M WIDE

NOTE :-VERIFICATION OF FACTUAL GROUND CODITION IS MANDATORY BY THE CONCERNED
ZONE (DC & ENGINEERING SECTION) WITH RESPECT TO PREVIOUS COMMITMENTS

AC J. ENGINEER
A.D.A., AJMER

29/04/2022

ASST. TOWN PLANNER
A.D.A., AJMER